

IN THE ABSTRACT OF THE DISCLOSURE

Please amend the Abstract by rewriting same to read as follows.

A1 --The picture signal picked up by a MOS sensor 2a in the camera 2 is supplied to the storage medium body 3, converted to image data by the A/C converter 4, then digitally processed by the image processor 5 to be still image data or compressed image data composed of R, G and B image signals, for example, and then written into the RAM 7. Writing of the image data to the RAM 7 is made by access to the RAM 7 according to the directory structure in the ROM 6 and RAM.--

IN THE CLAIMS

Please amend claims 1, 4, and 5 by rewriting same to read as follows and cancel claim 7, without prejudice or disclaimer.

A2 --1. (Amended) A semiconductor storage medium comprising:
a housing;
a camera mounted on the housing;
an image processor for generating image data from a picture signal captured by said camera; and
a first memory for storing the image data supplied from said image processor.

--4. (Amended) The semiconductor storage medium as set forth

A3
Cmt